

B3 Above page 1, line 7, insert a heading:

-- BACKGROUND AND SUMMARY OF THE INVENTION --

B4 Above page 6, line 1, insert a heading:

-- BRIEF DESCRIPTION OF THE DRAWING FIGURES --

B5 Above page 6, line 7, insert a heading:

-- DETAILED DESCRIPTION --

IN THE CLAIMS:

The applicant has amended and added claims as follows:

B1 sub C1 1. (Amended) A circuit arrangement for filtering and/or selecting single frequencies or frequency ranges of signals, said circuit arrangement (100) comprising at least two electric resonant circuits (10;20;30)
- with at least an inductive element (12;22;32) and
- at least a capacitive element (14;24;34),
characterized in that the resonant circuits (10;20;30) are magnetically fixedly coupled to each other and in that all the resonant circuits (10;20;30) of the circuit arrangement (100) are arranged on only one metallization plate (40) of an integrated circuit, having an essentially constant ohmic resistance.

B1 sub C1 2. (Twice Amended) A circuit arrangement as claimed in claim 1, characterized in that the individual resonant circuits (10;20;30) are essentially arranged in a planar way on an outer surface area of the integrated circuit.

B1 sub C1 5. (Twice Amended) A circuit arrangement as claimed in claim 4, characterized in that the geometric structure is a circle, an oval, an ellipse, a square or a rectangle.

B4 sub C1 6. (Twice Amended) A circuit arrangement as claimed in claim 1, characterized in that